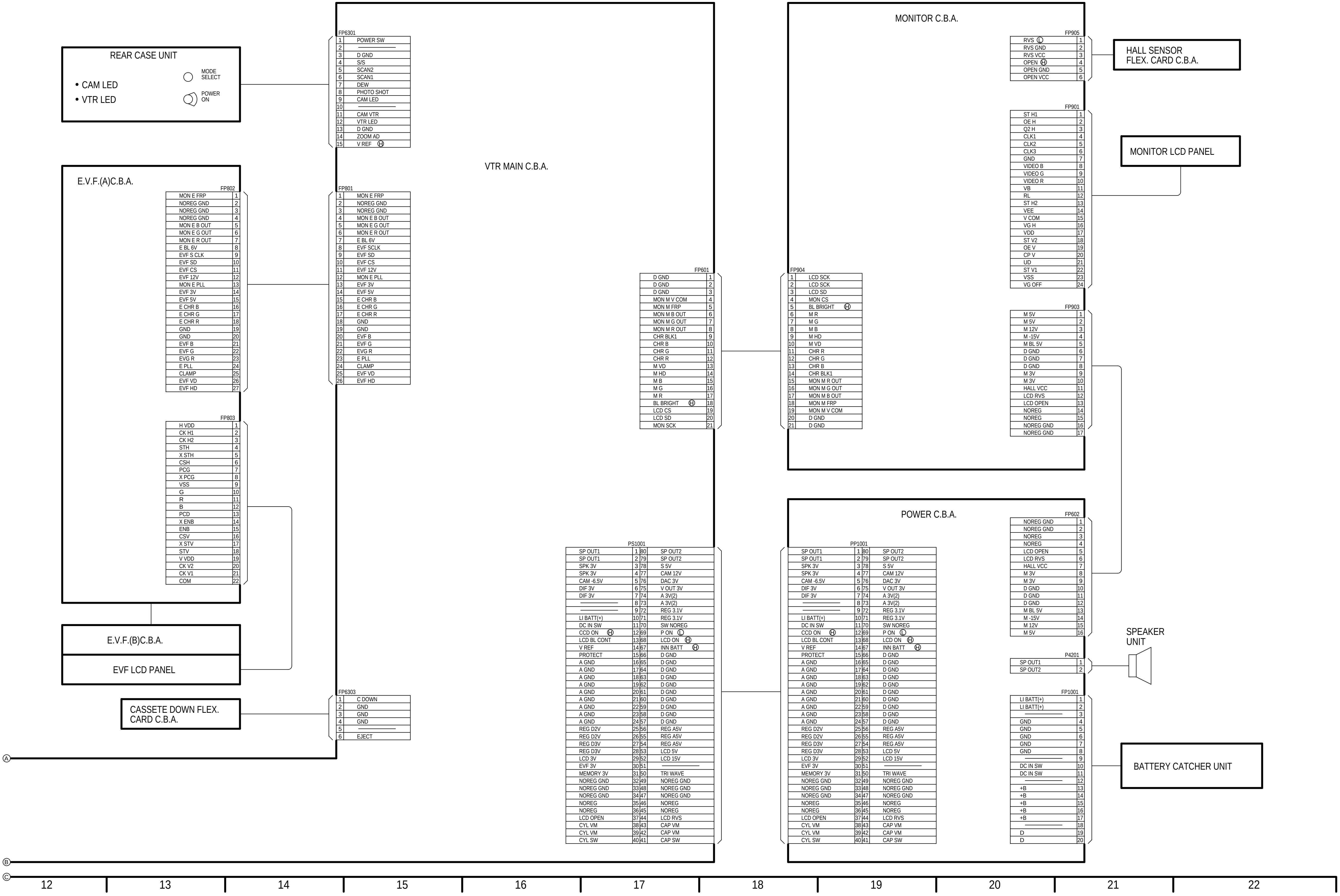

FP6301

1	POWER SW
2	—
3	D GND
4	S/S
5	SCAN2
6	SCAN1
7	DEW
8	PHOTO SHOT
9	CAM LED
10	—
11	CAM VTR
12	VTR LED
13	D GND
14	ZOOM AD
15	V REF Ⓗ

FP802

MON E FRP	1
NOREG GND	2
NOREG GND	3
NOREG GND	4
MON E B OUT	5
MON E G OUT	6
MON E R OUT	7
E BL 6V	8
EVF S CLK	9
EVF SD	10
EVF CS	11
EVF 12V	12
MON E PLL	13
EVF 3V	14
EVF 5V	15
E CHR B	16
E CHR G	17
E CHR R	18
GND	19
GND	20
EVF B	21
EVF G	22
EVG R	23
E PLL	24
CLAMP	25
EVF VD	26
EVF HD	27

FP801

1	MON E FRP
2	NOREG GND
3	NOREG GND
4	MON E B OUT
5	MON E G OUT
6	MON E R OUT
7	E BL 6V
8	EVF SCLK
9	EVF SD
10	EVF CS
11	EVF 12V
12	MON E PLL
13	EVF 3V
14	EVF 5V
15	E CHR B
16	E CHR G
17	E CHR R
18	GND
19	GND
20	EVF B
21	EVF G
22	EVG R
23	E PLL
24	CLAMP
25	EVF VD
26	EVF HD

FP803

H VDD	1
CK H1	2
CK H2	3
STH	4
X STH	5
CSH	6
PCG	7
X PCG	8
VSS	9
G	10
R	11
B	12
PCD	13
X ENB	14
ENB	15
CSV	16
X STV	17
STV	18
V VDD	19
CK V2	20
CK V1	21
COM	22

FP6303

1	C DOWN
2	GND
3	GND
4	GND
5	—
6	EJECT

FP601

D GND	1
D GND	2
D GND	3
MON M V COM	4
MON M FRP	5
MON M B OUT	6
MON M G OUT	7
MON M R OUT	8
CHR BLK1	9
CHR B	10
CHR G	11
CHR R	12
M VD	13
M HD	14
M B	15
M G	16
M R	17
BL BRIGHT Ⓗ	18
LCD CS	19
LCD SD	20
MON SCK	21

FP904

1	LCD SCK
2	LCD SCK
3	LCD SD
4	MON CS
5	BL BRIGHT Ⓗ
6	M R
7	M G
8	M B
9	M HD
10	M VD
11	CHR R
12	CHR G
13	CHR B
14	CHR BLK1
15	MON M R OUT
16	MON M G OUT
17	MON M B OUT
18	MON M FRP
19	MON M V COM
20	D GND
21	D GND

FP905

RVS Ⓛ	1
RVS GND	2
RVS VCC	3
OPEN Ⓗ	4
OPEN GND	5
OPEN VCC	6

FP901

ST H1	1
OE H	2
Q2 H	3
CLK1	4
CLK2	5
CLK3	6
GND	7
VIDEO B	8
VIDEO G	9
VIDEO R	10
VB	11
RL	12
ST H2	13
VEE	14
V COM	15
VG H	16
VDD	17
ST V2	18
OE V	19
CP V	20
UD	21
ST V1	22
VSS	23
VG OFF	24

FP903

M 5V	1
M 5V	2
M 12V	3
M -15V	4
M BL 5V	5
D GND	6
D GND	7
D GND	8
M 3V	9
M 3V	10
HALL VCC	11
LCD RVS	12
LCD OPEN	13
NOREG	14
NOREG	15
NOREG GND	16
NOREG GND	17

PS1001

SP OUT1	1	80	SP OUT2
SP OUT1	2	79	SP OUT2
SPK 3V	3	78	S 5V
SPK 3V	4	77	CAM 12V
CAM -6.5V	5	76	DAC 3V
DIF 3V	6	75	V OUT 3V
DIF 3V	7	74	A 3V(2)
—	8	73	A 3V(2)
—	9	72	REG 3.1V
LI BATT(+)	10	71	REG 3.1V
DC IN SW	11	70	SW NOREG
CCD ON Ⓗ	12	69	P ON Ⓛ
LCD BL CONT	13	68	LCD ON Ⓗ
V REF	14	67	INN BATT Ⓗ
PROTECT	15	66	D GND
A GND	16	65	D GND
A GND	17	64	D GND
A GND	18	63	D GND
A GND	19	62	D GND
A GND	20	61	D GND
A GND	21	60	D GND
A GND	22	59	D GND
A GND	23	58	D GND
A GND	24	57	D GND
REG D2V	25	56	REG A5V
REG D2V	26	55	REG A5V
REG D3V	27	54	REG A5V
REG D3V	28	53	LCD 5V
LCD 3V	29	52	LCD 15V
EVF 3V	30	51	—
MEMORY 3V	31	50	TRI WAVE
NOREG GND	32	49	NOREG GND
NOREG GND	33	48	NOREG GND
NOREG GND	34	47	NOREG GND
NOREG	35	46	NOREG
NOREG	36	45	NOREG
LCD OPEN	37	44	LCD RVS
CYL VM	38	43	CAP VM
CYL VM	39	42	CAP VM
CYL SW	40	41	CAP SW

PP1001

SP OUT1	1	80	SP OUT2
SP OUT1	2	79	SP OUT2
SPK 3V	3	78	S 5V
SPK 3V	4	77	CAM 12V
CAM -6.5V	5	76	DAC 3V
DIF 3V	6	75	V OUT 3V
DIF 3V	7	74	A 3V(2)
—	8	73	A 3V(2)
—	9	72	REG 3.1V
LI BATT(+)	10	71	REG 3.1V
DC IN SW	11	70	SW NOREG
CCD ON Ⓗ	12	69	P ON Ⓛ
LCD BL CONT	13	68	LCD ON Ⓗ
V REF	14	67	INN BATT Ⓗ
PROTECT	15	66	D GND
A GND	16	65	D GND
A GND	17	64	D GND
A GND	18	63	D GND
A GND	19	62	D GND
A GND	20	61	D GND
A GND	21	60	D GND
A GND	22	59	D GND
A GND	23	58	D GND
A GND	24	57	D GND
REG D2V	25	56	REG A5V
REG D2V	26	55	REG A5V
REG D3V	27	54	REG A5V
REG D3V	28	53	LCD 5V
LCD 3V	29	52	LCD 15V
EVF 3V	30	51	—
MEMORY 3V	31	50	TRI WAVE
NOREG GND	32	49	NOREG GND
NOREG GND	33	48	NOREG GND
NOREG GND	34	47	NOREG GND
NOREG	35	46	NOREG
NOREG	36	45	NOREG
LCD OPEN	37	44	LCD RVS
CYL VM	38	43	CAP VM
CYL VM	39	42	CAP VM
CYL SW	40	41	CAP SW

FP602

NOREG GND	1
NOREG GND	2
NOREG	3
NOREG	4
LCD OPEN	5
LCD RVS	6
HALL VCC	7
M 3V	8
M 3V	9
D GND	10
D GND	11
D GND	12
M BL 5V	13
M -15V	14
M 12V	15
M 5V	16

P4201

SP OUT1	1
SP OUT2	2

FP1001

LI BATT(+)	1
LI BATT(+)	2
—	3
GND	4
GND	5
GND	6
GND	7
GND	8
—	9
DC IN SW	10
DC IN SW	11
—	12
+B	13
+B	14
+B	15
+B	16
+B	17
—	18
D	19
D	20